



Part Number	Center Reject Frequency (MHz)	Pass Band Frequency (MHz)	Reject Band Attenuation (dB) (min) @ MHz	I.L. in Passband (dB) (max)	R.L. in Passband (dB) (min)
RCC391-3A1	391.5	430 ~ 1000	57 @ 390 ~ 393	1.0	15.0
RCC454-1A1	454.5	DC~429 / 492~1000	66 @ 454 ~ 455	1.0	10@DC ~ 429 MHz 15@492~1000MHz
RCC457-0.2A1	457.1	DC~455 / 470~1000	66 @ 457.0~457.2	1.0	13.0
RCC953-2A1	953	DC~945.5 / 960.5 ~ 1500	50 @ 952 ~ 954	1.0	14.0
RCC1175-26A1	1175	500~1100/1250~2000	50 @ 1163, 1189	0.4	14.0
DRCC1175-1585-26A1	1175	500~1100/1250~1520 /1650~2000	50 @ 1163, 1189	0.4	14.0
	1585		50 @ 1559, 1610	0.4	14.0
RCC1500-1.6A1	1500	DC~1489 / 1511~2500	40 @ 1499.2 ~1500.8	1.0	13.0
RCC1575-1A1	1575.42	DC~1500 / 1600~2500	60 @ 1574.92~1575.92	0.5	13.0
RCC1575-10A1	1575.42	500~1545.4 / 1605.4~2500	80 @ 1574~1576	0.5	15.0
RCC1575-31A1	1575.42	DC~1560 / 1590~2500	70 @ 1574.42~1576.42	1.25	13.0
RCC1925-10A1	1925	1800~1910 / 1940~2000	34 @ 1920~1930	2.0	12.0
RCC13500-1000A1	13500	8000~12050/ 14900~20000	30 @ 13000 ~ 14000	1.5	15.0
RCC14250-500A1	14250	8000~13400/ 15000~20000	30 @ 14000 ~ 14500	1.5	15.0
RCC17500-1000A1	17500	8000~15950/ 18950~20000	30 @ 17000 ~ 18000	1.5	15.0